UAS PILOT TRAINING
Educating Pilots of Tomorrow – Drone Pilot Training

LEVEL
Micro-credentials

INTAKES
Monthly

MODE OF STUDY
Online (80%) and On-site (20%)

DURATION
Up to one month

HRD CORP CLAIMABLE

About this course

Educating Pilots of Tomorrow: The course is developed for corporations which plan to build up a pilot team and individuals to achieve the best possibilities for drone applications.

Through self-paced online learning (80%) and on-site flight training (20%), trainees will acquire the comprehensive knowledge and skills needed to become a professional drone pilot. This includes an overview of DJI's latest UAS solutions, flight operation, mission workflow, flight safety knowledge, maintenance operations, and more. The one-day on-site training will be conducted on the last weekend of the month.

Upon completion of the training and assessments, trainees will attain professional certificates from **DJI Academy** and **UCSI College.**

UTC Unmanned Aircraft Operator Certificate
Commercial UAS Training - Level 1

Surname	Tymon
Given Name	Wang
Sex M	Date of Birth 1993.05.13
Certificate No.	610114002000011
Date of Issue	2019.01.01
Date of Expiry	2021.01.01

UTC CERTIFICATION
UNMANNED AERIAL SYSTEMS TRAINING CENTER (UTC) OPERATOR CERTIFICATE

Tymon Wang

APPROVED COURSE   Commercial UAS Training - Level 1
AIRCRAFT TYPE   Phantom Series (Multirotor)

UCSI College®
CERTIFICATE OF COMPLETION
awarded to
[name]
for successful completion of the Micro-credential in
[program name]

President and CEO
UCSI College

Registrar
UCSI Education Group

[date of issue]
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